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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known			
		Application Number	10/718,491		
		Filing Date	11/19/2003		
		First Named Inventor	LIU, et al.		
		Art Unit	1754		
		Examiner Name	W. Langel		
Sheet	1	of	2	Attorney Docket Number	UC03-100-2

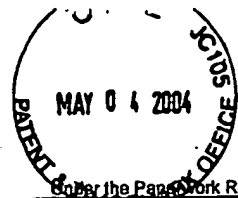
NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
WAL		J. NAGAMATSU, N. NAKAGAWA, T. MURANAKA, Y. ZENITANI, AND J. AKIMITSU; "Superconductivity at 39K in magnesium diboride," Nature, 1 March 2001, pages 63-64, Vol. 410.	
WAL		H. ROSNER, A. KITAIGORODSKY, AND W.E. PICKETT; "Prediction of High T _c Superconductivity in Hole-Doped LiBC," Physical Review Letters, 25 March 2002, pages 127001-1-127001-4, Volume 88, Number 12. (no month)	
WAL		M. WORLE, R. NESPER, G. MAIR, M. SCHWARZ, H.G. VON SCHNERING; "LiBC - A Completely Intercalated Heterographite," Z. Anorg. Allg. Chem., 1995, pages 1153-1159, Vol. 621. (Abstract translated in English). (no month)	
WAL		M. WORLE, R. NESPER; "MGB2C2, a new graphite-related refractory compound," Journal of Alloys and Compounds, 1994, pages 75-83, Vol. 216. (no month)	
WAL		R. NESPER; "Structure and Chemical Bonding in Zintl-Phases Containing Lithium," Solid St. Chem., 1990, pages 1-45, Vol. 20. (no month)	
WAL		A.V. PRONIN, K. PUCHER, P. LUNKENHEIMER, A. KRIMMEL AND A. LOIDL; "Electronic and optical properties of LiBC," cond-mat/0207299 11 July 2002, pages 1-4, Vol. 1.	
WAL		J. AKIMITSU, K. TAKENAWA, K. SUZUKI, H. HARIMA, Y. KURAMOTO; "High-Temperature Ferromagnetism in CaB2C2," Science, 2001, page 1125-1127, Vol 293. (no month)	
WAL		L. ZHAO, P. KLAVINS AND KAI LUI; "Synthesis and properties of hole-doped Li1-xBC," Journal of Applied Physics, 15 May 2003, pages 8653-8655, Vol. 93, Number 10.	
WAL		"Breakthrough of the Year," Science, 21 December 2001, pages 2443-2447, Vol. 294.	
WAL		J.M. AN, S.Y. SAVRASOV, H. ROSNER AND W.E. PICKETT; "Li _x BC and MgB ₂ : Extreme Aspects of Electron-Phonon Coupling," June 10, 2002, pages 1-4.	

Examiner Signature	Wayne A. Langel	Date Considered	10-25-05
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Art Unit

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LangeAttorney Docket Number
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WAL		J. HLINKA, I. GREGORA, A.V. PRONIN AND A. LOIDL; "LIBC by Polarized Raman Spectroscopy: Evidence for Lower Crystal Symmetry," July 30, 2002, pages 1-4, Vol. V1.	

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